

Delivering critical treatment solutions for burn management

AlloSource® has helped save the lives of thousands of patients suffering from severe burns and helped restore function and mobility to countless others. As the nation's largest processor and distributor of skin allografts used for life-threatening burns and wounds, you can be confident that AlloSource is able to meet peak demand for these critical applications.



Skin Meshed 1:1



Surgeons have long been challenged by severe burns and chronic wound healing. Skin allografts are used successfully as a temporary biological wound dressing for patients in clinical scenarios with the following short-term goals:

SHORT-TERM GOALS¹

- Pain management
- Infection control, protecting the wound bed from exposure
- Fluid maintenance, decreasing water and electrolyte loss
- Acceleration of granulation to support wound closure
- Conservation of autograft skin

The use of skin allografts in the management of burn wounds allows early excision and wound covering, which may aid in the overall clinical management of the patient.

PureSkin™ Burn Skin – Split-Thickness

MESHED	AREA	CRYO	FRESH
Non-Meshed	< 175 cm ²	5100-001	
Non-Meshed	≥ 175 cm ²	5100-175	
1:1	≥ 175 cm ²	5100-610	
2:1	≥ 175 cm ²	5100-620	
Non-Meshed	≥ 150 cm ²		5101-9B
1:1	≥ 150 cm ²		5101-8

BIOLOGICALLY ACTIVE SKIN

- Cryopreserved allografts produced using a controlled-rate freezing process and protectants to preserve viable cells*
- Fresh allografts maintained and shipped in cell nutrient media to ensure cell viability

LEADERSHIP IN SKIN ALLOGRAFTS

- Processed to maximize allograft area, minimizing “patchworking” of smaller pieces in clinical settings
- Cryopreserved allografts packaged in peel-pouch packs for easy OR handling
- Choice of meshed allografts to save valuable OR time, or non-meshed allografts to allow custom adaptability (e.g., “pie crusting” or larger meshing patterns) at site

THE ALLOSOURCE ADVANTAGE

- Allograft tissue supplied exclusively by our partner organ procurement organizations (OPOs), located domestically
- Wide variety of allografts including AlloMend ADM and AlloWrap Amnion available for reconstructive burn procedures
- Same-day shipping service and priority overnight delivery available

* Data on file

CALL CUSTOMER SERVICE
800. 557. 3587

ALLOGRAFT QUALITY AND SAFETY

AlloSource requires a comprehensive donor physical assessment and a complete medical and social history to identify and eliminate donors that may be at risk of transmitting certain viruses and diseases. Our donor acceptance criteria are based on regulations established by the U.S. Food and Drug Administration (FDA), the American Association of Tissue Banks (AATB) Standards, as well as additional requirements set by the AlloSource Medical Advisory Board.

Donors must test negative or non-reactive in the following assays:

- Antibody to Hepatitis C (HCV)
- Antibody to Human Immunodeficiency Virus 1 & 2 (HIV 1 & 2)
- Hepatitis B Core IgG/IgM Antibody (HBcAb)
- Hepatitis B Surface Antigen (HBsAg)
- Hepatitis C Virus (HCV NAT)
- Human Immunodeficiency Virus Type 1 (HIV-1 NAT)
- Rapid Plasma Reagin or Serologic Test for Syphilis (RPR or STS)

PROUD SUPPORTER
AND VISION PARTNER



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for burn survivors

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